

ABSTRACT

The present invention provides an injection needle capable of preventing needle bending and needle breakage, and being easily manufactured at low cost.

According to the present invention, the needle cover 4 provided movably in the axial direction of the needle body 3 is included, and when the cap 5 covering the needle body 3 is detached from the hub 2, the locking portions 5c provided at the cap 5 are locked at the first locking portion 4a of the needle cover 4 and the needle cover 4 moves to the tip end side of the needle body 3 with the cap 5, so that the tip end side of the needle body 3 is covered with the needle cover 4. Therefore, the external force in the bending direction is not directly applied to the needle body 3 when the cap 5 is detached or after it is detached. Since the needle cover 4 can be moved to the tip end side of the needle body 3 by locking of the cap 5 and the needle cover 4, it is not necessary to use a spring for moving the needle cover 4 to the tip end side of the needle body 3, or to form the needle cover 4 into an extendable and retractable complicated shape.